L	Hits	Search Text	DB	Time stamp
Number 39	1	JP-11339242-\$.did.	JPO;	2004/00/00
	1	01-11039242-\$.did.	DERWENT	2004/09/28 13:37
40	1	2000-211652.NRAN.	DERWENT	2004/09/28
	_	2000 211002.1111111.	DERWENT	13:37
38	2	JP-2001034938-\$.did.	JPO;	2004/09/28
		,	DERWENT	13:38
41	31	(((((((optical magnet\$4 compact master) near3 disc)	EPO; JPO;	2004/09/28
		(MRM MD CD master) (record\$3 near3 medium))	DERWENT;	14:37
		and (etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	IBM_TDB	
		polish\$4)) and (groove track trench)) and (magnetic	_	
		adj film)) and (mask resist photoresist etch?stop))		
42	1412	(((((((optical magnet\$4 compact master) near3 disc)	USPAT;	2004/09/28
		(MRM MD CD master) (record\$3 near3 medium))	US-PGPUB	14:38
		and (etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4		
i		polish\$4)) and (groove track trench)) and (magnetic		
43	16641	adj film)) and (mask resist photoresist etch?stop))		
43	16641	master near5 (disc information medium recording)	USPAT;	2004/09/28
44	1153	(master near5 (disc information medium	US-PGPUB	14:39
r	1133	recording)) same magnetic	USPAT; US-PGPUB	2004/09/28 14:39
45	332	((master near5 (disc information medium	US-PGPUB USPAT;	1
.0	002	recording)) same magnetic) same (groove trench	US-PGPUB	2004/09/28 14:39
		track)	05-1 di 0b	14.59
46	8	(((master near5 (disc information medium	USPAT;	2004/09/28
		recording)) same magnetic) same (groove trench	US-PGPUB	14:39
		track)) same (silicon "Si")		
47	10	(((master near5 (disc information medium	USPAT;	2004/09/28
		recording)) same magnetic) same (groove trench	US-PGPUB	14:39
		track)) same (silicon "Si" semiconductor)		
48	0	6613459.URPN.	USPAT	2004/09/28
10	_			14:44
49	7	["4363844" "5637373" "5677051" "5703733"	USPAT	2004/09/28
68	1643	"5768075" "6347016" "6433944").PN. (silicon adj dioxide silicon adj oxide "sio.sub.2")	TIODAM	14:44
00	1043	with (mask resist) with (silicon "Si") with (groove	USPAT; US-PGPUB;	2004/09/28 15:06
		trench via track) with (etch\$4)	EPO; JPO;	13.00
		tronon via tracky with (etchy ty	DERWENT;	
			IBM_TDB	
69	598	((silicon adj dioxide silicon adj oxide "sio.sub.2")	USPAT;	2004/09/28
		with (mask resist) with (silicon "Si") with (groove	US-PGPUB;	15:06
		trench via track) with (etch\$4)) same (thickness	EPO; JPO;	
		depth micron micrometer ".mu.")	DERWENT;	
			IBM_TDB	
70	29	'(((silicon adj dioxide silicon adj oxide "sio.sub.2")	USPAT;	2004/09/28
		with (mask resist) with (silicon "Si") with (groove	US-PGPUB;	15:06
		trench via track) with (etch\$4)) same (thickness	EPO; JPO;	
		depth micron micrometer ".mu.")) and (disc disk)	DERWENT;	
131	5	("4125427" "4180432" "4259433" "4350561"	IBM_TDB USPAT	2004/00/09
		(*125427 *186432 4239433 4350361 "4512848").PN.	USFAI	2004/09/28 15:31
132	18	4724043.URPN.	USPAT	2004/09/28
			JOIMI	15:32
154	13	("3383760" "3859178" "4417946" "4437226"	USPAT	2004/09/28
		"4561932" "4670092" "4776924"		15:41
ļ		"4814287" "4845048" "5072288" "5112771"		
		"5156988" "5198390").PN.		
155	59	5198390.URPN.	USPAT	2004/09/28
170	·			15:50
179	20	5770465.URPN.	USPAT	2004/09/28
				16:05

180	63	(US-6788641-\$ or US-6623652-\$ or	LIODAT.	0004/00/00
100	03		USPAT;	2004/09/28
		US-6419845-\$ or US-6264848-\$ or US-5700540-\$	US-PGPUB;	16:26
		or US-6402973-\$ or US-5770465-\$ or	EPO; JPO;	
•		US-6773782-\$ or US-6706358-\$ or US-5580639-\$	DERWENT;	
		or US-4057831-\$ or US-5998261-\$ or	IBM_TDB	
		US-6284606-\$ or US-5915192-\$ or US-6530141-\$		
		or US-6515475-\$ or US-5713122-\$ or		
		US-4608293-\$ or US-4299680-\$ or US-6613459-\$		
		or US-6583957 - \$ or US-6242162-\$ or		
		US-4797316-\$ or US-4724043-\$ or US-5652687-\$		
		or US-4772929-\$).did. or (US-6020270-\$ or		
		US-6770388-\$ or US-5724339-\$ or US-5199023-\$		
		or US-6709976-\$ or US-6153443-\$ or		
		US-5242539-\$ or US-4983253-\$ or US-4452507-\$		
		or US-5393375-\$ or US-6090712-\$ or		
		US-5215623-\$ or US-5148257-\$ or US-5576918-\$		
		or US-6703099-\$ or US-6670032-\$).did. or		
		(US-20030136973-\$ or US-20020112343-\$ or		
	j i	US-20020041463-\$ or US-20040076110-\$ or		
		US-20010031549-\$ or US-20020055018-\$).did. or		
		(EP-176684-\$).did. or (JP-63119038-\$ or		
		JP-04310642-\$ or JP-01235044-\$ or		
		JP-03263635-\$ or JP-63071957-\$ or		
		JP-03137821-\$ or JP-04325943-\$ or		
		JP-03209641-\$).did. or (JP-05189743-\$ or		
		JP-04251435-\$ or JP-07296328-\$ or		
		JP-2001034938-\$ or JP-11339242-\$).did. or		
		(NB8406505),tban.		
183	11	((US-6788641-\$ or US-6623652-\$ or	USPAT;	2004/09/28
		US-6419845-\$ or US-6264848-\$ or US-5700540-\$	US-PGPUB;	16:27
		or US-6402973-\$ or US-5770465-\$ or	EPO; JPO;	10.27
		US-6773782-\$ or US-6706358-\$ or US-5580639-\$	DERWENT;	
		or US-4057831-\$ or US-5998261-\$ or	IBM_TDB	
		US-6284606-\$ or US-5915192-\$ or US-6530141-\$	IDM_IDD	
		or US-6515475-\$ or US-5713122-\$ or		
		US-4608293-\$ or US-4299680-\$ or US-6613459-\$		
		or US-6583957-\$ or US-6242162-\$ or		
		US-4797316-\$ or US-4724043-\$ or US-5652687-\$		- 7
		or US-4772929-\$).did. or (US-6020270-\$ or		
		US-6770388-\$ or US-5724339-\$ or US-5199023-\$		
		or US-6709976-\$ or US-6153443-\$ or		
		US-5242539-\$ or US-4983253-\$ or US-4452507-\$		
		or US-5393375-\$ or US-6090712-\$ or		
		US-5215623-\$ or US-5148257-\$ or US-5576918-\$		
ĺ				·
		or US-6703099-\$ or US-6670032-\$).did. or		
		(US-20030136973-\$ or US-20020112343-\$ or		
i		US-20020041463-\$ or US-20040076110-\$ or		
ļ		US-20010031549-\$ or US-20020055018-\$).did. or	•	
		(EP-176684-\$).did. or (JP-63119038-\$ or		
		JP-04310642-\$ or JP-01235044-\$ or		
		JP-03263635-\$ or JP-63071957-\$ or		
		JP-03137821-\$ or JP-04325943-\$ or		
		JP-03209641-\$).did. or (JP-05189743-\$ or	ļ	
1	1	JP-04251435-\$ or JP-07296328-\$ or		
1	1	In coordan to co de la vina de la constante de	1	1
		JP-2001034938-\$ or JP-11339242-\$).did. or (NB8406505).tban.) and soft		

	T					
-	298	("4279623"			USPAT	2004/09/22
		"4291353"				12:15
		"6183891"				
		"5784226"				
		"4325093"				
		"5531016"				
-	İ	"4272795"				
		"4290088"				
		"4291346"				
			D1115			
		"4296448"	PLUS			
		"4626781"	•			
		"5313356"				
		"5483735"	TROCK			
	Ì	"5828527"	SEARCH			
i		"5875079"	·			
		"4476152"				
		"4608293"				
		"4855854"				
		"5323282"				
		"5576085"				
		"5617276"				
		"5689225"				
		"6081113"				i
		"4525808"				
		"4546391"				
1		"4562502"				
		"4564877"				
		"4576876"		İ		
		"4578775"		İ		
		"4604669"				
		"4612587"				
	ĺ	"4756960"				
		"4809111"		Ì		
]	"4812935"				
		"4839761"				
		"4858048"				
		"4933792"				
		"4939609"				ŀ
		"5327313"				
***		"5475550"				
		"5577020"				•
		"5637028"				j
		"5671105"				
		"5726964"		İ		
		"5825594"				
		"5837392"				
		"5843565"		ļ		
		"5858548"				
		"5956267"				
		"6064551").pr	n.			
		("6120920"				
1		"6172857"				
		"6204995"				
		"4516222"				
		"4618901"				
		"4792711"				-
		"4840842"				
		"5027247"				
		"5202862"				
	[1	
		"5277960" "5314745"			1	
		"5314745"			1	
	["5325344"				
01	0.400.40	"5335453"				
Search Histo		4" 5 36 550 7PM	Page 3			
C:\APPS\EA	ST\Workspa	.c' 5469658 687	.wsp	1	İ	
]	"5495378"		ļ		
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	- FF1	1016 100) OCT C	T	
-	571	(216/22).CCLS.	USPAT;	2004/09/22
			US-PGPUB;	12:15
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	351	((216/22).CCLS.) and (disc record\$3 adj medium)	USPAT;	2004/09/22
			US-PGPUB;	12:59
			EPO; JPO;	12.05
			DERWENT;	
	308	(216/39).CCLS.	IBM_TDB	0004/00/00
	300	(210/39).CCL3.	USPAT;	2004/09/22
			US-PGPUB;	14:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1
-	223	(216/72).CCLS.	USPAT;	2004/09/22
			US-PGPUB;	15:03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1641	(369/275.1).CCLS.	USPAT;	2004/09/22
	1	1. , ,	US-PGPUB;	15:03
			EPO; JPO;	-3.00
	1		DERWENT;	
	1936	(369/275.4).CCLS.	IBM_TDB	2004 (00 (00
	1930	(309/273.4).CCLS.	USPAT;	2004/09/22
			US-PGPUB;	15:03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3301	(369/283).CCLS.	USPAT;	2004/09/22
			US-PGPUB;	15:04
			EPO; JPO;	
	,		DERWENT;	
			IBM_TDB	
_	1266	(369/288).CCLS.	USPAT;	2004/09/22
			US-PGPUB;	15:04
			EPO; JPO;	10.0
			DERWENT;	
			IBM_TDB	
_	1396	(((369/275.1).CCLS.) ((369/275.4).CCLS.)	USPAT;	2004/09/22
	1000	((369/283).CCLS.) ((369/288).CCLS.)) and (silicon		
		"si" "sio.sub.2")	US-PGPUB;	18:53
		GI 910.940.2 j	EPO; JPO;	
			DERWENT;	[
i	004	((((260 075 1) 001 0) ((260 075 1) 227 2)	IBM_TDB	000.45
-	204	((((369/275.1).CCLS.) ((369/275.4).CCLS.)	USPAT;	2004/09/22
[((369/283).CCLS.) ((369/288).CCLS.)) and (silicon	US-PGPUB;	15:05
i		"si" "sio.sub.2")) and etch\$4	EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	518	(((369/275.1).CCLS.) ((369/275.4).CCLS.)	USPAT;	2004/09/22
		((369/283).CCLS.) ((369/288).CCLS.)) and etch\$4	US-PGPUB;	15:35
		<i>"</i>	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	314	((((369/275.1).CCLS.) ((369/275.4).CCLS.)	USPAT;	2004/09/22
		((369/283).CCLS.) ((369/288).CCLS.)) and etch\$4)		
		not (((((369/275.1).CCLS.) ((369/275.4).CCLS.)	US-PGPUB;	15:59
		((369/283).CCLS.) ((369/288).CCLS.)) and (silicon	EPO; JPO;	
			DERWENT;	
		"si" "sio.sub.2")) and etch\$4)	IBM_TDB	

	1110	(016 /mg) 001 g		
-	1118	(216/79).CCLS.	USPAT;	2004/09/22
			US-PGPUB;	16:00
	İ		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	102	(216/74).CCLS.	USPAT;	2004/09/22
			US-PGPUB;	16:01
			EPO; JPO;	
			DERWENT;	
	İ		IBM_TDB	i
-	81	((216/79).CCLS.) and (disc record\$3 adj medium)	USPAT;	2004/09/22
			US-PGPUB;	16:33
			EPO; JPO;	
			DERWENT;	
•			IBM_TDB	
-	5	5993679.URPN.	USPAT	2004/09/22
				16:10
-	141118	(disc record\$3 adj medium) with (magnet\$5	USPAT;	2004/09/22
		master)	US-PGPUB	17:08
-	437	((disc record\$3 adj medium) with (magnet\$5	USPAT;	2004/09/22
1		master)) same (groove? trench) same (etch\$4	US-PGPUB	16:35
		remov\$4 ablat\$4 abrad\$4 polish\$4)	05-1 01-05	10.00
-	25		USPAT;	2004 /00 /00
	1	master)) same (groove? trench) same (etch\$4	US-PGPUB	2004/09/22 16:38
		remov\$4 ablat\$4 abrad\$4 polish\$4)) same (silicon	US-PGPUB	10:38
		silica\$4 "si" "sio.sub.2")		
1.	412	(((disc record\$3 adj medium) with (magnet\$5	LIODATE	2004/00/00
	712	master)) same (groove? trench) same (etch\$4	USPAT;	2004/09/22
		romoved ablated abraded = 1:-1: day = 1.	US-PGPUB	16:38
		remov\$4 ablat\$4 abrad\$4 polish\$4)) not ((((disc		
		record\$3 adj medium) with (magnet\$5 master))		
		same (groove? trench) same (etch\$4 remov\$4		
		ablat\$4 abrad\$4 polish\$4)) same (silicon silica\$4		
	10	"si" "sio.sub.2"))		
-	12	("3894179" "4307178" "4724043" "5147763"	USPAT	2004/09/22
		"5149607" "5286583" "5471455"		16:49
		"5645978" "5799007" "5898553" "5917799"		
	_	"6071586").PN.		
-	0	6242162.URPN.	USPAT	2004/09/22
				16:50
-	456832	((optical magnet\$4 compact master) near3 disc)	USPAT;	2004/09/22
]		(MRM MD CD) (record\$3 near3 medium)	US-PGPUB	17:47
-	58618	(((optical magnet\$4 compact master) near3 disc)	USPAT;	2004/09/22
	İ	(MRM MD CD) (record\$3 near3 medium)) same	US-PGPUB	17:10
		(etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4)		
-	34651	(((optical magnet\$4 compact master) near3 disc)	USPAT;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) with	US-PGPUB	17:10
]		(etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4)		
-	176	((((optical magnet\$4 compact master) near3 disc)	USPAT;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) with	US-PGPUB	17:12
		(etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4)) same		
		(silicon silica\$4 "si") same (silicon adj dioxide		
		silicon adj oxide "sio.sub.2")	ľ	
-	172	(((((optical magnet\$4 compact master) near3 disc)	USPAT;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) with	US-PGPUB	17:32
		(etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4)) same		1,.02
		(silicon silica\$4 "si") same (silicon adj dioxide		
	}	silicon adj oxide "sio.sub.2")) not (((disc record\$3		
	[adj medium) with (magnet\$5 master)) same		
	İ	(groove? trench) same (etch\$4 remov\$4 ablat\$4		
		abrad\$4 polish\$4))		
L				

	7			
-	1936	((((optical magnet\$4 compact master) near3 disc)	USPAT;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) with	US-PGPUB	17:33
		(etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4)) same		
	0.5	(groove trench track)		
-	25	(title 1	USPAT;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) with	US-PGPUB	17:40
		(etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4)) same		
	_	(groove trench track)) same (magnetic adj film)	1	
-	5	("4935278" "5768075" "6055139" "6180208"	USPAT	2004/09/22
	60	"6268978").PN.		17:35
_	60	(((() I in the Broad in Broad in the Broad area)	USPAT;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) with	US-PGPUB	17:41
		(etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4)) same		1
_	59	(groove trench track)) same (silicon "si" "sio.sub.2")	I I C D A TT	2004/00/00
-	1 39	(((((((optical magnet\$4 compact master) near3 disc)	USPAT;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) with (etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4)) same	US-PGPUB	17:41
		(groove trench track)) same (silicon "si" "sio.sub.2"))		
1		not ((((((optical magnet\$4 compact master) near3		
		disc) (MRM MD CD) (record\$3 near3 medium))		
	1	with (etch\$4 remov\$4 ablat\$4 abrad\$4 polish\$4))		
		same (groove trench track)) same (magnetic adj		
		film)		
-	960928	((optical magnet\$4 compact master) near3 disc)	EPO; JPO;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)	DERWENT;	17:47
		(included including inclu	IBM_TDB	17.47
-	382067	(((optical magnet\$4 compact master) near3 disc)	EPO; JPO;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) and	DERWENT;	17:48
		(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	IBM_TDB	17.10
		polish\$4)	15M_155	
-	27907	((((optical magnet\$4 compact master) near3 disc)	EPO; JPO;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) and	DERWENT;	17:48
		(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	IBM_TDB	
		polish\$4)) and (groove track trench)		
-	6701	(((((optical magnet\$4 compact master) near3 disc)	EPO; JPO;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) and	DERWENT;	17:49
		(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	IBM_TDB	
		polish\$4)) and (groove track trench)) and (silicon		
		"si" "sio.sub.2" silica)		
-	0	((((((optical magnet\$4 compact master) near3 disc)	EPO; JPO;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) and	DERWENT;	17:49
		(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	IBM_TDB	
	İ	polish\$4)) and (groove track trench)) and (silicon		
		"si" "sio.sub.2" silica)) and (fill deposit smooth) and		
	26	(magnetic adj film)		
-	36	((((((optical magnet\$4 compact master) near3 disc)	EPO; JPO;	2004/09/22
		(MRM MD CD) (record\$3 near3 medium)) and	DERWENT;	17:52
		(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	IBM_TDB	
	İ	polish\$4)) and (groove track trench)) and (silicon		
_	545	"si" "sio.sub.2" silica)) and (magnetic adj film) (((((optical magnet\$4 compact master) near3 disc)	EDO. IDO	0004 /00 /00
	575	((((optical magnets4 compact master) near3 disc) (MRM MD CD) (record\$3 near3 medium)) and	EPO; JPO;	2004/09/22
	j	(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	DERWENT;	17:52
		polish\$4)) and (groove track trench)) and (magnetic	IBM_TDB	
	j	adj film)		
_	31	((((((optical magnet\$4 compact master) near3 disc)	EDO: IDO:	2004 /00 /00
	0.	(MRM MD CD) (record\$3 near3 medium)) and	EPO; JPO; DERWENT;	2004/09/22
		(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	IBM_TDB	17:53
		polish\$4)) and (groove track trench)) and (magnetic	מת ז־זאומי	
		adj film)) and (mask resist photoresist etch?stop)		
		,, (Horaconst etell; Stop)		I

-	29	(((((((optical magnet\$4 compact master) near3 disc)	EPO; JPO;	2004/09/28
		(MRM MD CD) (record\$3 near3 medium)) and	DERWENT;	13:53
		(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4	IBM_TDB	
		polish\$4)) and (groove track trench)) and (magnetic		
		adj film)) and (mask resist photoresist etch?stop))		
Ī		not (((((((optical magnet\$4 compact master) near3		
		disc) (MRM MD CD) (record\$3 near3 medium)) and		
		(etch\$4 ablat\$4 abrad\$4 form\$4 remov\$4		
		polish\$4)) and (groove track trench)) and (silicon "si" "sio.sub.2" silica)) and (magnetic adj film))		
_	2602	(etch\$4) with (silicon) same ((silicon adj oxide	USPAT;	0004 /00 /00
	2002	silicon adj dioxide "sio.sub.2") with (mask resist	US-PGPUB	2004/09/22
		etch?stop)) same (groove track trench)	US-FGFUB	18:50
_	19	(disc record\$3 adj medium).ti,ab,clm. and ((etch\$4)	USPAT;	2004/09/23
		with (silicon) same ((silicon adj oxide silicon adj	US-PGPUB	11:26
		dioxide "sio.sub.2") with (mask resist etch?stop))	05-1 G1 0B	11,20
		same (groove track trench))		
-	14		EPO; JPO;	2004/09/22
		adj dioxide "sio.sub.2") and (mask resist	DERWENT;	18:41
		etch?stop)) and (groove track trench) and (disc	IBM_TDB	
		record\$3 adj medium)]
-	2	JP-07296328-\$.did.	JPO;	2004/09/23
1			DERWENT	13:11
-	1	1996-024856.NRAN.	DERWENT	2004/09/22
				18:45
-	1	((etch\$4) with (silicon) same ((silicon adj oxide	USPAT;	2004/09/22
		silicon adj dioxide "sio.sub.2") with (mask resist	US-PGPUB	18:51
		etch?stop)) same (groove track trench)) same		
		(deposit fill apply) same (magnetic)		
-	12	((etch\$4) with (silicon) same ((silicon adj oxide	USPAT;	2004/09/22
		silicon adj dioxide "sio.sub.2") with (mask resist	US-PGPUB	18:51
		etch?stop)) same (groove track trench)) same		
ļ	067	(magnetic)		
-	267	(((369/275.1).CCLS.) ((369/275.4).CCLS.)	USPAT;	2004/09/22
		((369/283).CCLS.) ((369/288).CCLS.)) and	US-PGPUB;	18:54
		("magnetic film")	EPO; JPO;	
			DERWENT;	
_	230	((()260/075 1) CCLS) ((260/075 4) CCLS)	IBM_TDB	0004/00/00
_	230	((((369/275.1).CCLS.) ((369/275.4).CCLS.) ((369/283).CCLS.) ((369/288).CCLS.)) and	USPAT;	2004/09/22
		((369/263).CCLS.) ((369/266).CCLS.)) and ("magnetic film")) not ((((369/275.1).CCLS.)	US-PGPUB;	18:54
		((369/275.4).CCLS.) ((369/283).CCLS.)	EPO; JPO; DERWENT;	
	1	((369/288).CCLS.)) and etch\$4)	IBM_TDB	
_	67	(disc record\$3 adj medium magnetic).ti,ab,clm.	USPAT;	2004/09/23
]	and ((etch\$4) with (silicon) same ((silicon adj oxide	US-PGPUB	12:03
		silicon adj dioxide "sio.sub.2") with (mask resist	CO.I GI OD	12.00
		etch?stop)) same (groove track trench))		
-	2612	((etch\$4) with (silicon) same ((silicon adj oxide	USPAT;	2004/09/23
		silicon adj dioxide "sio.sub.2") with (mask resist	US-PGPUB	15:11
		etch?stop)) same (groove track trench))		
-	1629	(((etch\$4) with (silicon) same ((silicon adj oxide	USPAT;	2004/09/23
		silicon adj dioxide "sio.sub.2") with (mask resist	US-PGPUB	13:06
		etch?stop)) same (groove track trench))) same (coat		
		apply deposit film sputter cover fill)		
-	10	(((etch\$4) with (silicon) same ((silicon adj oxide	USPAT;	2004/09/23
		silicon adj dioxide "sio.sub.2") with (mask resist	US-PGPUB	12:20
		etch?stop)) same (groove track trench))) same ((coat	ı	
		apply deposit film sputter cover fill) with		
İ		(magnet\$4 ferromagnet\$4))		
-	341	(((etch\$4) with (silicon) same ((silicon adj oxide	USPAT;	2004/09/23
		silicon adj dioxide "sio.sub.2") with (mask resist	US-PGPUB	14:48
		etch?stop)) same (groove track trench))) same ((coat		
	0/09/0	cover fill))		

-	3	(Sincon day office	USPAT;	2004/09/23
		silicon adj dioxide "sio.sub.2") with (mask resist	US-PGPUB	13:06
	_	etch?stop)) same (groove track trench))) same (disc)		
-	1	1996-024856.NRAN.	DERWENT	2004/09/23
	1	WE 6 7 9 6 9 7 11 7 12		13:07
-	1	("5652687").PN.	USPAT	2004/09/23
	1,4	(110.6.1.4.0.0.0) 11.4.5.5.0.5.0) 11.4.5.5.0.5.0)		13:11
-	14	(1000000 1001011 1010000	USPAT	2004/09/23
		"4689877" "4839197" "4843507"		13:11
		"4878290" "5111352" "5282308" "5283942"		
1_	61	"5285340" "5289325" "5452164").PN. 5652687.URPN.	LIODAT	0004/00/00
_	01	3032007.URFN.	USPAT	2004/09/23
_	0	176684.URPN.	USPAT	13:12 2004/09/23
		17 000 1.0 KI IV.	USFAI	13:46
-	0	176684.URPN.	USPAT	2004/09/23
			OSIAI	13:46
-	7	("5047274" "5277960" "5356513" "5576918"	USPAT	2004/09/23
		"5820769" "5923511" "6055139").PN.		13:54
_	25		USPAT	2004/09/23
				13:56
-	6	6264848.URPN.	USPAT	2004/09/23
				13:58
-	28	("4546398" "4735840" "4974110" "RE33949"	USPAT	2004/09/23
		"5241520" "5399372" "5518804"		14:01
		"5543221" "5589262" "5615205" "5635267"		
		"5703733" "5889641" "5942342"		
		"5986978" "5999512" "6042927" "6248416"		
		"6261681" "6264848" "6270885"		
		"6277484" "6387483" "6403240" "6411459"		
		"6421313" "6462916" "6531202"		
		"2001/0045005").PN.		
-	0	6703099.URPN.	USPAT	2004/09/23
		TD 041776001 4 111		14:06
-	1	JP-04176021-\$.did.	JPO;	2004/09/23
	,	ID 02062625 # 1:1	DERWENT	14:08
-	1	JP-03263635-\$.did.	JPO;	2004/09/23
1_	450	yoshimura-hiroyuki.in.	DERWENT	14:25
	730	yoonimuta-mioyuki.m.	USPAT;	2004/09/23
			US-PGPUB; EPO; JPO;	15:12
			DERWENT;	
			IBM_TDB	
_	33	yoshimura-hiroyuki.in. and disc	USPAT;	2004/09/23
		J	US-PGPUB;	15:20
			EPO; JPO;	
			DERWENT;	
		+	IBM_TDB	
-	74549	"fuji electric".as.	USPAT;	2004/09/23
			US-PGPUB;	15:21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2306	"fuji electric".as. and disc	USPAT;	2004/09/23
]			US-PGPUB;	15:21
			EPO; JPO;	
			DERWENT;	
[]	204	("Svii alaatuia" 1 1')	IBM_TDB	
-	384	("fuji electric".as. and disc) and (groove trench	USPAT;	2004/09/23
		track)	US-PGPUB;	15:24
			EPO; JPO;	
			DERWENT;	
	2 / 2 2 / 2	4 5:10:10 PM Page 9	IBM_TDB	

-	9	(1 - 4)1 creedite ide. dita disc) dita (greeve dellen	USPAT;	2004/09/23
		track)) and etch\$4	US-PGPUB;	15:22
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	4	(("fuji electric".as. and disc) and (groove trench	USPAT;	2004/09/23
		track)) and fill	US-PGPUB;	16:11
		data, and m	1	10:11
			EPO; JPO;	
			DERWENT;	
	0610	(73)	IBM_TDB	
-	2618	(fill cover) with (groove track trench) same (etch)	USPAT;	2004/09/23
			US-PGPUB	16:27
-	12	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/09/23
		same magnetic	US-PGPUB	16:13
-	15	("4417393" "4803338" "4871630" "5595941"	USPAT	2004/09/23
		"5658826" "5710066" "5719089"		16:15
		"5802700" "5863707" "5867890" "5907775"		
		"5910871" "6100014" "6136696"		
		"6140201" "2003/0128460").PN.	,	
_	817	(fill cover) with (groove track trench) same ((etch)	HODATE	0004 (00 (00
	617		USPAT;	2004/09/23
		with (silicon silica\$4 "si" "sio.sub.2"))	US-PGPUB	16:28
-	63	((fill cover) with (groove track trench) same ((etch)	USPAT;	2004/09/23
		with (silicon silica\$4 "si" "sio.sub.2"))) same	US-PGPUB	16:46
		((silicon adj dioxide silicon adj oxide) with (mask		
		resist etch?stop hard?mask))		1
-	571	(428/694ML).CCLS.	USPAT;	2004/09/23
			US-PGPUB;	17:22
			EPO; JPO;	17.22
			DERWENT;	1
_	232	((428/694ML).CCLS.) and (groove trench track)	IBM_TDB	0004/00/00
-	232	((428) 094ML). CCLS.) and (groove trench track)	USPAT;	2004/09/23
			US-PGPUB;	16:48
			EPO; JPO;	
			DERWENT;	
	İ		IBM_TDB	
-	1	"5407755".PN.	USPAT	2004/09/23
				17:03
_	1	5700540.URPN.	USPAT	2004/09/23
]				17:03
_	1268	(428/694T).CCLS.	USPAT;	2004/09/23
		(120) 03 11/100201	US-PGPUB;	
				17:41
			EPO; JPO;	
			DERWENT;	
	071	(/A08 /604T) COLO.	IBM_TDB	
-	271	((428/694T).CCLS.) and (groove track trench)	USPAT;	2004/09/23
			US-PGPUB;	17:23
	:	Ÿ	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	265	(((428/694T).CCLS.) and (groove track trench)) not	USPAT;	2004/09/23
	ĺ	(((428/694ML).CCLS.) and (groove trench track))	US-PGPUB;	17:23
		, , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT;	
	2	("4565734" "4889767").PN.	IBM_TDB	0004 (00 (00
		1 (1000/07 7009/0/ J.PN.	USPAT	2004/09/23
	_	5571505 LIDDNI		17:29
-	0	5571595.URPN.	USPAT	2004/09/23
				17:29
-	319	(428/694BR).CCLS.	USPAT;	2004/09/23
			US-PGPUB;	17:50
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	0/28/0	4 5:10:10 DM Day 0		

		T // 100 / 1		
-	97	((428/694BR).CCLS.) and (groove track trench)	USPAT;	2004/09/23
			US-PGPUB;	17:46
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	494	(428/694ST).CCLS.	USPAT;	2004/09/23
			US-PGPUB;	17:51
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	126	((428/694ST).CCLS.) and (groove track trench)	USPAT;	2004/09/23
			US-PGPUB;	17:51
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
] -	644	(428/694SG).CCLS.	USPAT;	2004/09/23
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	17:51
İ			EPO; JPO;	17.01
	1		DERWENT:	
1			IBM_TDB	
-	209	((428/694SG).CCLS.) and (groove track trench)	USPAT;	2004/09/23
		((120) 03 (20) 200) and (groove track trenen)	US-PGPUB;	17:51
			EPO; JPO;	17.01
			DERWENT;	
			IBM TDB	
_	8	("3099571" "4391849" "4472240" "4875987"	_	0004/00/00
	0		USPAT	2004/09/23
		"4911967" "4935278" "5336586"		18:02
	4	"5350618").PN.	LIODAM	2004/00/00
~	4	5580639.URPN.	USPAT	2004/09/23
	12	/"2904170" "4207170" "4704040" "5147550"	I I I O D A M	18:03
-	12	("3894179" "4307178" "4724043" "5147763"	USPAT	2004/09/24
		"5149607" "5286583" "5471455"		16:33
		"5645978" "5799007" "5898553" "5917799"		
	4.47	"6071586").PN.	i	
-	447	(trifluoromethane "chf.sub.3") with (oxygen	USPAT;	2004/09/24
		"o.sub.2") with (silicon adj dioxide silicon adj oxide	US-PGPUB;	16:52
		"sio.sub.2")	EPO; JPO;	
			DERWENT;	
	4.5	// · · · · · · · · · · · · · · · · · ·	IBM_TDB	
-	415	((trifluoromethane "chf.sub.3") with (oxygen	USPAT;	2004/09/24
		"o.sub.2") with (silicon adj dioxide silicon adj oxide	US-PGPUB;	16:52
		"sio.sub.2")) with etch\$4	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	46	(((trifluoromethane "chf.sub.3") with (oxygen	USPAT;	2004/09/24
		"o.sub.2") with (silicon adj dioxide silicon adj oxide	US-PGPUB;	16:59
		"sio.sub.2")) with etch\$4) with (trench groove via	EPO; JPO;	
		track)	DERWENT;	
			IBM_TDB	
-	198	(sulfur adj fluoride sulfur adj hexafluoride	USPAT;	2004/09/27
		"sf.sub.6") with (silicon "Si") with (groove trench via	US-PGPUB;	13:38
	-	track) with (etch\$4)	EPO; JPO;	
	l		DERWENT;	
			IBM_TDB	
-	29	(silicon adj dioxide silicon adj oxide "sio.sub.2")	USPAT;	2004/09/28
		with (mask resist) same ((sulfur adj fluoride sulfur	US-PGPUB;	15:05
		adj hexafluoride "sf.sub.6") with (silicon "Si") with	EPO; JPO;	10.00
]		(groove trench via track) with (etch\$4))	DERWENT;	
		(Ocolip I))	IBM_TDB	
L			1010	

	16040		T = = = = = = = = = = = = = = = = = = =	
-	16043	, ,	USPAT;	2004/09/24
		same (disc magnetic adj record)	US-PGPUB;	17:29
			EPO; JPO;	
1			DERWENT;	
1	10		IBM_TDB	000440040
-	42	(USPAT;	2004/09/24
		same (disc magnetic adj record)) same (silicon "si")	US-PGPUB;	17:11
		same (silicon adj oxide silicon adj dioxide	EPO; JPO;	
		"sio.sub.2")	DERWENT;	
1			IBM_TDB	
-	904	(USPAT;	2004/09/24
		with narrow same (disc magnetic adj record)	US-PGPUB;	17:40
			EPO; JPO;	
İ			DERWENT;	
			IBM_TDB	
-	5	((width depth dimension) with (trench groove track)	USPAT;	2004/09/24
	İ	with narrow same (disc magnetic adj record)) same	US-PGPUB;	17:29
		(silicon "si")	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	370	((width depth dimension) with (trench groove track)	USPAT;	2004/09/24
		with narrow same (disc magnetic adj record)) same	US-PGPUB;	17:32
		(data information)	EPO; JPO;	
		, , , , , , , , , , , , , , , , , , ,	DERWENT;	
			IBM_TDB	
-	0	(((width depth dimension) with (trench groove	USPAT;	2004/09/24
		track) with narrow same (disc magnetic adj	US-PGPUB;	17:33
		record)) same (silicon "si")) same (micron	EPO; JPO;	17.55
		micrometer "mum")	DERWENT;	
		more many	IBM_TDB	
_	26	(((width depth dimension) with (trench groove	USPAT;	2004/09/24
		track) with narrow same (disc magnetic adj	US-PGPUB;	17:33
		record)) same (data information)) same (micron		17.33
		micrometer "mum")	EPO; JPO; DERWENT;	
		incrometer mani j		
_	6904	(depth deep shallow) with (trench groove track)	IBM_TDB	0004/00/04
	0,01	same (disc magnetic adj record)	USPAT;	2004/09/24
		same (disc magnetic adj record)	US-PGPUB;	17:41
			EPO; JPO;	
			DERWENT;	
_	407	((depth deep shallow) with (too at a second	IBM_TDB	0004/00/5
	407	((depth deep shallow) with (trench groove track)	USPAT;	2004/09/24
		same (disc magnetic adj record)) same (micron	US-PGPUB;	17:41
]	"mum" micrometer)	EPO; JPO;	
			DERWENT;	
_	16	(((donth doon shallow) with the 1	IBM_TDB	000446545
_	46	(((depth deep shallow) with (trench groove track)	USPAT;	2004/09/24
		same (disc magnetic adj record)) same (micron	US-PGPUB;	17:51
		"mum" micrometer)) same magnetic	EPO; JPO;	
			DERWENT;	
	_	(1)	IBM_TDB	
-	7	(disc magnetic adj record\$4) same ((silicon adj	USPAT;	2004/09/24
		oxide silicon adj dioxide "sio.sub.2") with (mask	US-PGPUB;	17:55
		etch?stop resist) with (etch\$4) with (thick	EPO; JPO;	
İ		thickness micron ".mu." micrometre nanometer))	DERWENT;	
			IBM_TDB	
-	9	(disc magnetic adj record\$4) same etch\$4 same	USPAT;	2004/09/24
		((silicon adj oxide silicon adj dioxide "sio.sub.2")	US-PGPUB;	17:57
		with (mask etch?stop resist) with (thick thin	EPO; JPO;	
İ		thickness micron ".mu." micrometre nanometer))	DERWENT;	
			IBM_TDB	

-	2	((disc magnetic adj record\$4) same etch\$4 same	USPAT;	2004/09/24
		((silicon adj oxide silicon adj dioxide "sio.sub.2")	US-PGPUB;	17:57
		with (mask etch?stop resist) with (thick thin	EPO; JPO;	-7.01
		thickness micron ".mu." micrometre nanometer)))	DERWENT;	
		not ((disc magnetic adj record\$4) same ((silicon adj	IBM_TDB	
		oxide silicon adj dioxide "sio.sub.2") with (mask		
		etch?stop resist) with (etch\$4) with (thick		
		thickness micron ".mu." micrometre nanometer)))		
-	7	("4363844" "5637373" "5677051" "5703733"	USPAT	2004/09/27
		"5768075" "6347016" "6433944").PN.		12:37
-	220	(sulfur adj fluoride sulfur adj hexafluoride	USPAT;	2004/09/27
		"sf.sub.6") with (silicon "Si") with (groove trench via	US-PGPUB;	13:39
		track) with (etch\$4) with (vapor gas RIE plasma)	EPO; JPO;	10.05
		, (1 b) Promise	DERWENT;	
			IBM_TDB	
	58	(US-5713122-\$ or US-4608293-\$ or	USPAT;	2004/09/27
		US-4299680-\$ or US-6788641-\$ or US-6623652-\$	US-PGPUB;	13:45
		or US-6419845-\$ or US-6264848-\$ or	EPO; JPO;	13110
		US-6402973-\$ or US-5770465-\$ or US-6706358-\$	DERWENT;	
		or US-5580639-\$ or US-4057831-\$ or	IBM_TDB	
		US-5700540-\$ or US-6613459-\$ or US-6583957-\$	_	
		or US-6242162-\$ or US-4797316-\$ or		
		US-4724043-\$ or US-5652687-\$ or US-4772929-\$		
		or US-6020270-\$ or US-6770388-\$ or		
		US-5724339-\$ or US-5199023-\$ or US-6709976-\$		
		or US-6153443-\$).did. or (US-4983253-\$ or		
		US-5242539-\$ or US-4452507-\$ or US-5393375-\$		
		or US-6090712-\$ or US-5215623-\$ or		
		US-5148257-\$ or US-5576918-\$ or US-6703099-\$		
		or US-6670032-\$ or US-5998261-\$ or		
		US-6284606-\$ or US-5915192-\$ or US-6530141-\$		
		or US-6515475-\$).did. or (US-20020041463-\$ or		
		US-20040076110-\$ or US-20010031549-\$ or		
		US-20030136973-\$ or US-20020112343-\$).did. or		
		(EP-176684-\$).did. or (JP-63119038-\$ or		
i		JP-03263635-\$ or JP-63071957-\$ or		
		JP-04310642-\$ or JP-01235044-\$ or		
		JP-04325943-\$ or JP-03209641-\$).did. or		
İ		(JP-07296328-\$ or JP-05189743-\$ or		
		JP-04251435-\$).did. or (NB8406505).tban.		

		WIO 5710100 A VIO 450000 A	T	
-	29	((+	USPAT;	2004/09/27
		US-4299680-\$ or US-6788641-\$ or US-6623652-\$	US-PGPUB;	14:31
		or US-6419845-\$ or US-6264848-\$ or	EPO; JPO;	
		US-6402973-\$ or US-5770465-\$ or US-6706358-\$	DERWENT;	
		or US-5580639-\$ or US-4057831-\$ or	IBM_TDB	
		US-5700540-\$ or US-6613459-\$ or US-6583957-\$		
		or US-6242162-\$ or US-4797316-\$ or		
		US-4724043-\$ or US-5652687-\$ or US-4772929-\$		
		or US-6020270-\$ or US-6770388-\$ or		
		US-5724339-\$ or US-5199023-\$ or US-6709976-\$		
		or US-6153443-\$).did. or (US-4983253-\$ or		
		US-5242539-\$ or US-4452507-\$ or US-5393375-\$		
		or US-6090712-\$ or US-5215623-\$ or		
		US-5148257-\$ or US-5576918-\$ or US-6703099-\$		
		or US-6670032-\$ or US-5998261-\$ or		
		US-6284606-\$ or US-5915192-\$ or US-6530141-\$		
		or US-6515475-\$).did. or (US-20020041463-\$ or		
		US-20040076110-\$ or US-20010031549-\$ or		
٠		US-20030136973-\$ or US-20020112343-\$).did. or		
		(EP-176684-\$).did. or (JP-63119038-\$ or		
	İ	JP-03263635-\$ or JP-63071957-\$ or		
		JP-04310642-\$ or JP-01235044-\$ or		
		JP-04325943-\$ or JP-03209641-\$).did. or		
		(JP-07296328-\$ or JP-05189743-\$ or		
		JP-04251435-\$).did. or (NB8406505).tban.) and		
J		((groove track trench) with (depth height))		
I		(18. 20.10 track treffer) with [depth height]		

	7 - 2 -	1/1/10 27-10-10-10-1	T	
-	29	((- 5 5 1 1 5 1 2 2 4 5 1 6 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	USPAT;	2004/09/27
		US-4299680-\$ or US-6788641-\$ or US-6623652-\$	US-PGPUB;	13:54
		or US-6419845-\$ or US-6264848-\$ or	EPO; JPO;	
		US-6402973-\$ or US-5770465-\$ or US-6706358-\$	DERWENT;	
		or US-5580639-\$ or US-4057831-\$ or	IBM_TDB	
		US-5700540-\$ or US-6613459-\$ or US-6583957-\$		
		or US-6242162-\$ or US-4797316-\$ or		
		US-4724043-\$ or US-5652687-\$ or US-4772929-\$		
		or US-6020270-\$ or US-6770388-\$ or		
		US-5724339-\$ or US-5199023-\$ or US-6709976-\$		
		or US-6153443-\$).did. or (US-4983253-\$ or		
		US-5242539-\$ or US-4452507-\$ or US-5393375-\$		
	1	or US-6090712-\$ or US-5215623-\$ or		
		US-5148257-\$ or US-5576918-\$ or US-6703099-\$		
		or US-6670032-\$ or US-5998261-\$ or		
		US-6284606-\$ or US-5915192-\$ or US-6530141-\$		
		or US-6515475-\$).did. or (US-20020041463-\$ or		
		US-20040076110-\$ or US-20010031549-\$ or		
		US-20030136973-\$ or US-20020112343-\$).did. or		
1		(EP-176684-\$).did. or (JP-63119038-\$ or		
		JP-03263635-\$ or JP-63071957-\$ or		
1		JP-04310642-\$ or JP-01235044-\$ or		
		JP-04325943-\$ or JP-03209641-\$).did. or		
	1	(JP-07296328-\$ or JP-05189743-\$ or		
		JP-04251435-\$).did. or (NB8406505).tban.) not		
		(((US-5713122-\$ or US-4608293-\$ or		
		US-4299680-\$ or US-6788641-\$ or US-6623652-\$		
		or US-6419845-\$ or US-6264848-\$ or		
		US-6402973-\$ or US-5770465-\$ or US-6706358-\$		
		or US-5580639-\$ or US-4057831-\$ or		
		US-5700540-\$ or US-6613459-\$ or US-6583957-\$		
		or US-6242162-\$ or US-4797316-\$ or		
		US-4724043-\$ or US-5652687-\$ or US-4772929-\$		
		or US-6020270-\$ or US-6770388-\$ or		
		US-5724339-\$ or US-5199023-\$ or US-6709976-\$		
		or US-6153443-\$).did. or (US-4983253-\$ or		
		US-5242539-\$ or US-4452507-\$ or US-5393375-\$		
•		or US-6090712-\$ or US-5215623-\$ or		
		US-5148257-\$ or US-5576918-\$ or US-6703099-\$		
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		US-6284606-\$ or US-5915192-\$ or US-6530141-\$,
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į				
		US-20030136973-\$ or US-20020112343-\$).did. or		
		(EP-176684-\$).did. or (JP-63119038-\$ or JP-03263635-\$ or JP-63071957-\$ or		
		JP-04310642-\$ or JP-01235044-\$ or		
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		JP-04251435-\$).did. or (NB8406505).tban.) and		
_	1	((groove track trench) with (depth height))) 1993-275581.NRAN.	DEDMESS	0004/00/07
	1	1770-210001.NKMN.	DERWENT	2004/09/27
_	9495	(disc magnetic adi recordina magnetia adi	LIODAM	14:10
İ	2720	(disc magnetic adj recording magnetic adj medium).ti,ab,clm. and (track groove trench) with	USPAT;	2004/09/27
		(dimension width)	US-PGPUB;	14:40
		(amension widen)	EPO; JPO;	
			DERWENT;	
_	722	((disc magnetic edi recordine e e e e e e e e	IBM_TDB	0004/00/
_	122	((disc magnetic adj recording magnetic adj medium).ti,ab,clm. and (track groove trench) with	USPAT;	2004/09/27
ļ		(dimension width)) and (micron ".mu." micrometer)	US-PGPUB;	14:33
i		(amendion widely) and (inicion .mu. micrometer)	EPO; JPO;	
			DERWENT;	
3 1 11'-	0.100.10	4 5:19:10 PM Page 14	IBM_TDB	

237 (((disc magnetic ad) recording magnetic ad) USPAT; USPGPUB; 14:33 USPAT; USPGPUB; 14:33 USPAT; USPGPUB; 14:33 USPAT; USPGPUB; 16:33 USPAT; USPGPUB; 16:33 USPAT; USPGPUB; 16:33 USPAT; USPGPUB; 16:34 USPAT; USPGPUB; USPAT; USP					
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and (magnetic adj film magnetic adj newin) ((disc magnetic adj film magnetic adj medium), tia, b.c.m. and (track groove trench) with (depth height dimension) (popular) (depth height dimension) (de		1		US-PGPUB;	
43			(dimension width)) and (micron ".mu." micrometer))	EPO; JPO;	
43 (((disc magnetic adi recording magnetic adi modium), tia,b,clm. and (track groove trench) with (dipth height dimension) (optical adi disc magnetic adi perording magnetic adi medium), tia,b,clm. and (track groove trench) with (dimension width) with (dimension width) and (magnetic adi perording magnetic adi medium), tia,b,clm. and (track groove trench) with (dimension width) and (magnetic adi perording magnetic adi medium), tia,b,clm. and (track groove trench) with (dimension width) and (magnetic adi perording magnetic adi medium), tia,b,clm. and (track groove trench) with (dimension width) and (magnetic adi perording magnetic adi medium), tia,b,clm. and (track groove trench) with (dimension width) and (magnetic adi perording magnetic adi medium), tia,b,clm. and (track groove trench) with (dimension width) and (magnetic adi perording magnetic adi medium), tia,b,clm. and (track groove trench) with (dimension width) and (magnetic adi perording magnetic adi medium), tia,b,clm. and (track groove trench) with (dimension width) and (micron ".mu." micrometer), and (magnetic adi film magnetic adi perording magn			and (magnetic adj film magnetic adj layer)	DERWENT;	
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adj medium),ti,ab,clm. and (track groove trench) with (dimension width) and (index) and (i	-	5417		USPAT;	2004/09/27
266 ((optical adj disc magnetic adj recording magnetic adj medium), ti, ab, clm. and (track groove trench) with (dimension width)) and (magnetic adj layer magnetic adj film) with (depth height dimension) and (magnetic adj layer magnetic adj film) with (depth height dimension)) not (((disc magnetic adj film) with (depth height dimension)) not (((disc magnetic adj film) with (depth height dimension)) not (((disc magnetic adj film) magnetic adj layer) magnetic adj film) magnetic adj layer) with (depth height dimension) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (depth height dimension)) and (magnetic adj layer) with (dimension width)) and (magnetic adj layer) with (dimension width)) and (fill deposit cover) with (magnetic adj limm magnetic adj layer) with (dimension width)) and (fill deposit cover) with (magnetic adj limm magnetic adj layer) 75			adj medium).ti,ab,clm. and (track groove trench)	US-PGPUB;	
266 ([optical adj disc magnetic adj recording magnetic adj medium].ti,ab,clm. and (track groove trench) with (dimension width)) and (magnetic adj layer magnetic adj film) with (depth height dimension) ([[optical adj disc magnetic adj recording magnetic adj medium].ti,ab,clm. and (track groove trench) with (dimension width) and (magnetic adj layer magnetic adj film) with (depth height dimension) ([[disc magnetic adj film] magnetic adj layer magnetic adj film] with (depth height dimension) ([[disc magnetic adj film] with (depth height dimension)) ([[disc magnetic adj film] magnetic adj layer) (IBM_TDB IBM			with (dimension width)	EPO; JPO;	
266				DERWENT;	
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230			magnetic adj film) with (depth height dimension)		
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Table			JP-11025455-\$.did.		
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- 96 ((optical adj disc magnetic adj recording magnetic adj medium).ti,ab,clm. and (track groove trench) with (dimension width)) and (fill deposit cover) with (magnetic adj film magnetic adj layer) - 5 ("4125427" "4180432" "4259433" "4350561" IBM_TDB USPAT 2004/09/27 17:05 18 4724043.URPN. USPAT 2004/09/27 17:06 1992-345755.NRAN. DERWENT 2004/09/27 17:53 2004/09/27 17:54 2004/09/27 17:55 17:06 2004/09/27 17:55 2004/09/27 17:55 2004/09/27 17:55 2004/09/27 17:55 2004/09/27 17:55 2004/09/27 17:55 2004/09/27 17:55 2004/09/27 18:20 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 18:21 2004/09/27 2004/09/27 18:21 2004/09/27 20	-	4	5580639.URPN.	USPAT	2004/09/27
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-	2	JP-61100910-\$.did.	EPO; JPO;	2004/09/27
			DERWENT	18:26
-	2	JP-61054857-\$.did.	EPO; JPO;	2004/09/27
			DERWENT	18:27
-	0	EP-0120990-\$.did.	EPO; JPO;	2004/09/27
			DERWENT	18:27
-	2	EP-120990-\$.did.	EPO; JPO;	2004/09/27
			DERWENT	18:28
-	1	WO-8809979-\$.did.	EPO; JPO;	2004/09/27
			DERWENT	18:28